Myanmar OSH-profile

Ministry of Labour, Immigration and Population Factories and General Labour Laws Inspection Department Myanmar

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1. Overview of Myanmar OSH System

National OSH Policy

In Section 24 of Constitution 2008 **"The Union shall enact necessary laws to protect the rights of workers".**

Government Agencies on OSH

*Factories and General Labour Laws Inspection Department, Ministry of Labour , Immigration and Population ***Boiler and Electrical Inspection Agency** Ministry of Industry Department of Public Work **Ministry of Construction *Occupational Health Division** Ministry of Health and Sport ***Mine Department** Ministry of Resourse and Environmental Conservation ***Myanmar Industrial Crops Development Enterprise** Ministry of Agriculture, Livestock Breeding and Irrigation ***City Development Committees**

The Existing OSH Legislations

(1) The Factories Act

- (2) The Oilfields (Labour and welfare) Act
- (3) The Boiler Law
- (4) The Electricity Law
- (5) The Myanmar Mines Law
- (6) The Pesticide Law
- (7) The Municipal Act & City Development law

2. Functions of Factories and General Labour Laws Inspection Department

Ministerial Structure

Ministry of Labour, Immigration and Population

Office of the Minister

Department of Labour

Factories and General Labour Laws Inspection Department

Department of Labour Relations **Social Security Board**

The Organizational Structure of FGLLID

Director-Genera

Dy Director-Genera

Factory Inspection (Safety ,Health and Welfare)

Director

Dy Directors

sa a an an

Assistant Director

Cale Cale

Factory

Labour Laws Inspection (Overtime,Wage,.)



Objectives of FGLLID

□ To enhance the productivity of labour by ensuring workers to enjoy their legal rights regularly and fully under the existing labour laws.

To enforce OSH inspection



Factories and General Labour Laws Inspection Department

Objective

To enhance the productivity of labour by ensuring workers to enjoy their legal rights regularly and fully under the existing labour laws

- •Inspection
- •Accident Investigation
- •Conducting Training and Awareness Raising on OSH
- •Implementation of OSHMS
- •Work Environment Measurement
- •Cooperation with regional and international OSH organization

Functions and activities

The Structure of FGLLID

The Inspectors of FGLLID

StructureAppointedStructureAppointed9069326162	5 0 0 0 0 S	Prev	vious	New		
90 69 326 162	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Structure	Appointed	Structure	Appointed	
	Service Service	90	69	326	162	



OSH Inspection



162 Inspectors

Inspection type

General OSH Inspection

An an Ar - Martin an Ar - Martin an

Inspections targeted (Not Cov

25 Factories (Covered by FA) 25 Small Establishments/Enterpries (Not Covered by FA)

Main Activities on OSH

Inspection

Accident Investigation

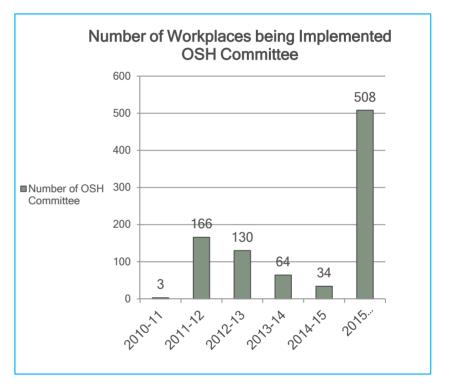
Conducting Trainings on OSH

Awareness Raising on OSH

3. Accidents Statistics

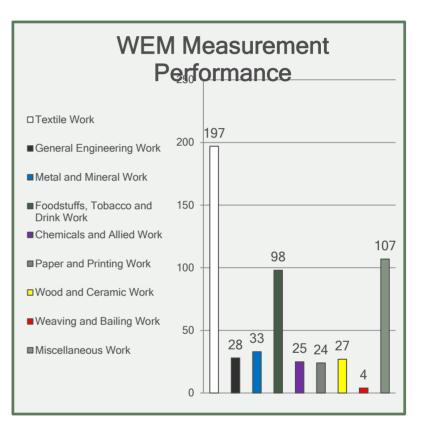
Number of Workplaces being Implemented OSH Committee

Fiscal year	Number of OSH committee
2010-11	3
2011-12	166
2012-13	130
2013-14	64
2014-15	34
2015 up to present	1025
Total	1422



WEM Measurement Performance

Trade	WEM
	Measurement
Textile work	239
General engineering work	30
Metal and mineral work	35
Foodstuffs, tobacco and drink work	117
Chemicals and allied work	27
Paper and printing work	28
Wood, stone and ceramic work	42
Weaving and bailing work	6
Miscellaneous work	122
Total	646



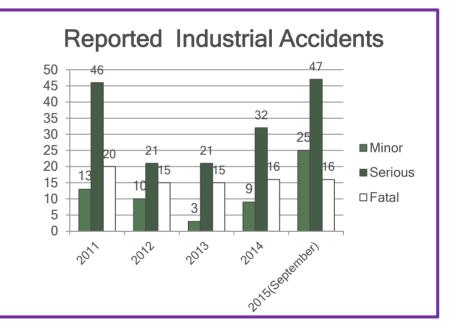
OSH Training Performance

Year	Frequency	Trainees
2011-12	2551	34964
2012-13	781	5434
2013-14	257	9988
2014-15	475	40841
2015-16	698	20129
2016-17	255	18683
(upto May)		
Total	5017	130039



Reported Accident Statistics

Year	Accident			Total
rear	Minor	Minor Serious		Iotal
2011	13	46	20	79
2012	10	21	15	46
2013	3	21	15	39
2014	9	32	16	57
2015	30	58	22	110
2016 up to May	19	37	9	65



Accident Classification by Trade (2015)

Trade	M	F	Total
Textile	9	-	9
General Engineering	28	-	28
Mineral and Metal	11	-	11
Food, Drink , Tobacco and foodstuffs	16	3	19
Chemical and Allied Industry	4	1	5
Paper and Printing	3	-	3
Process Relating to Wood, Stone and Glass	33	8	41
Ginning and Press	1	-	1
Miscellaneous	6	3	9
Total	111	15	126 (110cases)

4. Current Initiatives and OSH Challenges

Working Environment Measurement

To be a safe and healthy workplace, Working Environment Factors such as Ventilation, Heat Stress, Noise, Illumination, Dust, Fumes and Organic Vapor Emission need to be improved.

So FGLLID conducts working environment measurements(WEM) and issues necessary instructions and provide technical advices .

So far 646 workplaces could be conducted for WEM and this process is still on.



Conducting Working Environment Measurement at Workplaces.





Implementation of OSH -MS at Enterprise Level

Even though there have no laws/ regulations on OSH - MS , FGLLID has been cooperating with responsible persons from enterprises to apply OSH- MS at workplaces by voluntary basis. So far 1025 of enterprises have already implemented OSH- MS and the process is still going on.

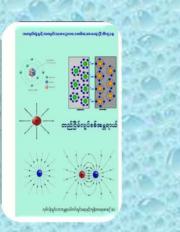


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OSH Educational Booklets











Safety Posters







OSH Awareness Seminar and Exhibition Photos





Challenges

Budget Constraint

- Need more cooperation & coordination among the OSH responsible agencies, occupiers and workers.
- Out-dated the existing legislation on OSH
- Outdated equipments and less facilities in the existing industrial hygiene laboratory.

